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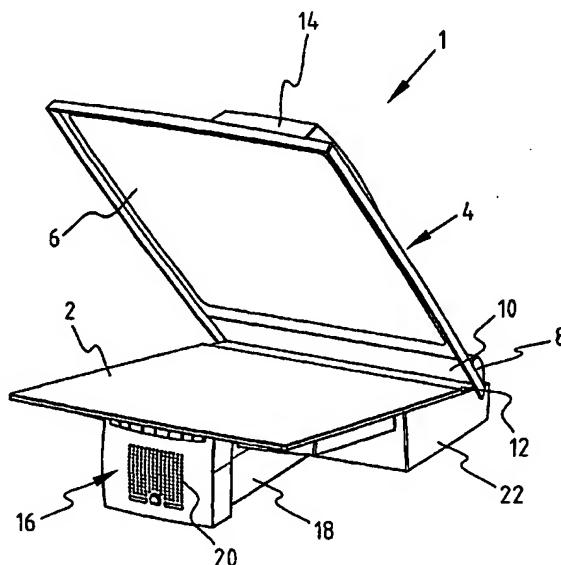
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(54) Title: APPARATUS AND METHOD FOR COMMUNICATION WITH EYE CONTACT



(57) Abstract: The present invention provides a videophone for communication with eye contact, comprising a screen, a camera and a semi-transparent mirror. The screen is arranged at an angle α relative to a support. The mirror lies at an angle of 45° relative to the screen, whereby the viewing axis is directed downward. At an angle α up to 10° this has hardly any adverse consequences for communication. The advantage of the angle α is however that the videophone, particularly in the closed position, takes up less space and is lower.

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